

New and Changed MPLS Features

This table summarizes the new and changed feature information for the MPLS Configuration Guide for Cisco 8000 Series Routers, and tells you where they are documented.

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New and Changed MPLS Feature Information

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
Enhanced Policy-Based Tunnel Selection to Support Recursive Prefixes	This feature was modified.	Release 7.5.4	Policy-Based Tunnel Selection
Attribute Set for Named Tunnels	This feature was introduced.	Release 7.5.3	Attribute Set for Named Tunnels
Configure MPLS over UDP	This feature was introduced.	Release 7.5.3	Configure MPLS over UDP
Enable LDP over TE Automatically on Cloned Tunnels	This feature was introduced.	Release 7.5.3	Enable LDP over TE Automatically on Cloned Tunnels
Increase in RSVP-TE Tunnel Scale for LDP over TE	This feature was introduced.	Release 7.5.3	Increase in RSVP-TE Tunnel Scale for LDP over TE
Self-Ping Probe for Reoptimized LSP	This feature was introduced.	Release 7.5.3	Self-Ping Probe for Reoptimized LSP
Policy-Based Tunnel Selection	This feature was introduced.	Release 7.5.3	Policy-Based Tunnel Selection

Feature	Description	Changed in Release	Where Documented
Controlling State Advertisements in an mLDP-Only Setup	This feature was introduced.	Release 7.5.2	Controlling State Advertisements in an mLDP-Only Setup
Load Balancing based on the Position of Entropy Label	This feature was introduced.	Release 7.5.2	Load Balancing based on the Position of Entropy Label